Technische fiche

O.12 3165 *06

19/11/2026

LASERSNIJMACHINES

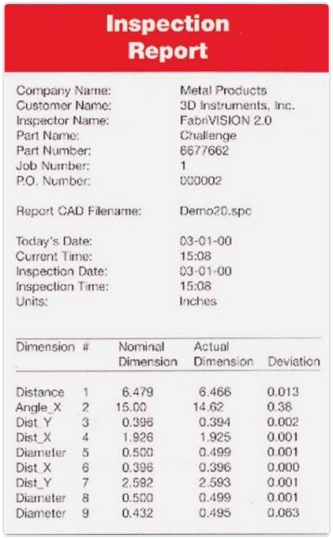
Amada FabriVISION

Merk: Amada · Type: FabriVISION









Inspection Report

Company Name:	Metal Products
Customer Name:	3D Instruments, Inc.
Inspector Name:	FabriVISION 2.0
Part Name:	Challenge
Part Number:	6677662
Job Number:	1
P.O. Number:	000002
Report CAD Filename:	Demo20.spc
Today's Date:	03-01-00
Current Time:	15:08
Inspection Date:	03-01-00
Inspection Time:	15:08
Units:	Inches

Dimension #		Nominal Dimension	Actual Dimension	Deviation
Distance	1	6.479	6.466	0.013
Angle_X	2	15.00	14.62	0.38
Dist_Y	3	0.396	0.394	0.002
Dist_X	4	1.926	1.925	0.001
Diameter	5	0.500	0.499	0.001
Dist_X	6	0.396	0.396	0.000
Dist_Y	7	2.592	2.593	0.001
Diameter	8	0.500	0.499	0.001
Diameter	9	0.432	0.495	0.063



LASERSNIJMACHINES

Max werkstuk afmetingen	**1170 x 1780 mm**	Lengte	**1850 mm**
Breedte	**1760 mm**	Gewicht	**1000 kg**

BESCHRIJVING

High precision sheet metal requires high precision inspection. The FabriVISION can improve quality by scanning parts and then comparing with existing CAD data. - 8 CCD camera's; - max part size 1170 x 1780 mm; - max part thickness 13 mm; - max part weight 68 kg; - shipping weight 907 kg. -Sample thousands of points for 100%inspection of parts; -non contact inspection; -inspection reports generated automatically and collect results (Statistical Process Control methodology); -reverse engineering; -dimensioned CAD drawings. ook bij O19 en W05

PRIJS

Prijs op aanvraag

Vraag een offerte aan

CONTACT

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